

## GET THE MESSAGE

**DIRECTIONS:**

For each exercise, determine whether or not the number in braces is a solution of the given open sentence. Indicate "yes" or "no" by circling the letter in the appropriate column next to the exercise. When you finish, print the circled letters in the row of boxes at the bottom of the page. FIRST print those from the column marked "Yes," THEN print those from the column marked "No."

**A MESSAGE WILL APPEAR!**



		Yes	No
①	$3x + 5 = 17$	{4}	P S
②	$7y - 1 = 55$	{8}	A T
③	$9 + 2x = 18$	{5}	R A
④	$22 = 8m - 4$	{3}	T R
⑤	$6x + 3 > 26$	{5}	I A
⑥	$6x + 3 > 26$	{4}	N I
⑦	$6x + 3 > 26$	{3}	S N
⑧	$9n - 9 < 54$	{7}	O E
⑨	$6 < 12 - 5u$	{1}	T V
⑩	$7 < 12 - 5u$	{1}	E D
⑪	$8k + 4 = 6k + 14$	{5}	I E
⑫	$9x - 5 = 7 + 3x$	{2}	N R
⑬	$15 - 4n > 8 + 2n$	{1}	G S
⑭	$3w + 3 < 4w - 17$	{20}	W E
⑮	$25 + a > 3a$	{15}	T A
⑯	$3x - 3 = x + 20$	{12}	H S
⑰	$5(p + 3) = 45$	{6}	I T
⑱	$8(5 + 2y) = 88$	{3}	S A
⑲	$2(6x - 1) > 47$	{4}	N E
⑳	$50 > 7(1 + 7t)$	{1}	O L
㉑	$2(3x + 4) = 5(6 - x)$	{2}	L M
㉒	$4(4 + 2d) < 12d$	{8}	E K
㉓	$5(x + 9) = 5x + 9$	{0}	T Y

[illegible]